

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the first full paragraph on page 8 of the specification (page 8, lines 7-17) with the following amended paragraph.**

As shown in FIG. 1, the humidifier 3 is a device, which migrates moisture between the supply gas from FC 2 and the exhaust gas (off gas) exhausted from FC 2 to humidify the supply gas whereby both the cathode and the anode are humidified. The cathode side humidifier 26 possesses three hollow fiber membrane modules 11, 12, and 13 comprising hollow fiber membranes. The anode side humidifier 25 possesses two hollow fiber membrane modules 14 and 15. Both ends of each membrane modules 11, 12, or 13 have left side head 6 (inlet side of the supply gas) and right side head 7 (outlet side of the supply gas) provided thereon. The left side head 6 and the right side head 7 are connected by an upper connecting member 8 and a side connecting member 9 (See FIG. 2).

**Please replace the second full paragraph on page 11 of the specification (page 11, lines 13-18) with the following amended paragraph.**

The returning tube 22d, a check valve 33 and a tube 22e form a circulation passage whereby hydrogen that is unused by the fuel cell can be recycled and passed to the fuel cell 2 via the ejector (E/J) 24. The check valve 33 can prevent the hydrogen from flowing backward. The ejector (E/J) 24 sucks the exhaust hydrogen gas, which is introduced from the exhaust hydrogen gas returning tube 22d through the load generated by the flow of the hydrogen gas, which is supplied from the hydrogen supply tube 22a, and supplies a mixed gas comprising the hydrogen gas and the exhaust hydrogen gas to the anode side humidifier 25.